Best Available Copy DETERMINATION RECORD 10-512023 Column 1) (Column 2). avius (Column 3) HIGHEST REMAINING ATER HUMBER **LUGSENL** PHEVIOUSLY MEMBINETAL ADDI-. O.M.s MIE INO COU Total TIONAL MOOI-Hirus RATE TIONAL FEE Independent X\$ 25= Mickes $\mathcal{M}\mathcal{E}$ FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM X\$50= OR X100= X200 PO +180= OR +360= MICH WOUL LEE (Column 1) MOW PO (Column 2) CLAULS VOOK LEE (Column 3) REMAINING HIGHEST ATER AMENOMENT KUMBEH MESSIAT ADDI-PREVIOUSLY DITE: EATE MOINE ADDI. Total BYO FOR RATE Mirws FEE TIOUAL Independent FEE X\$25= Minus FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM Oft X\$50= X100 c X200= OR +180= OR 4.360= . TOTAL (Column 1) ACKET FEE MIOI CLANG (Column 2) (Column 3) YOUR RE HIGHEST HUMBER NATER PRESEIT DARA AMERICAGERT PREVIOUSLY ADDI-RATE Total LYNG LOH AUDI-TONAL HATE Mitters TIONAL FEE Independent **LEE** X\$ 25= Minus FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM OR X\$50= X100= X200= OR <100= OR +360= MICH (Column 1) COOK LEE BO MICH (Colonia 5) CLANAS ADOIT, FEE (Column 3) HUMBER LICENVIIIIIO AMENDMENT NITER mesen **CHEMOUSLY** WEHOWBU ADDI-DARA PATE ADDI-PAJU FOR TIONAL Total PATE TIONAL Kirvis FEE insependent FEE Hinrs ౫కొజ్జ FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM SOR X\$50= X100= .X200= On

+180₌

+360=